



**IN THE CLAIMS**

**Claims 1-9 (Cancelled)**

**10. (Currently Amended)** A coated metal plate, comprising a metal plate, a conductive plastic film or sheet, and an electrodeposition film, which is produced by adhering or pressing a preformed conductive plastic film or sheet on a surface of the

metal plate, and then electrodepositing an anionic or cationic electrodeposition paint on the plastic film or sheet to form the electrodeposition film, wherein the plastic film or sheet has a volume specific resistance value of  $10^3 \Omega \cdot \text{cm}$  or less, and wherein the electrodeposition paint comprises a combination of an anionizable or cationizable external crosslinking base resin and curing agent or an internal crosslinking base resin.

**11. (Previously presented)** The coated metal plate according to claim 10, wherein the plastic film or sheet has a thickness in a range of 1 to 100  $\mu\text{m}$ .

**12. (Previously presented)** The coated metal plate according to claim 10, wherein the plastic film or sheet has a thickness in a range of 3 to 75  $\mu\text{m}$ .

**13. (Previously presented)** The coated metal plate according to claim 10, wherein the plastic film or sheet contains a conductive substance in the plastic film.

**14. (Cancelled)**

**15. (Previously presented)** The coated metal plate according to claim 10, wherein the plastic film or sheet has a conductive layer on the surface of the plastic film or sheet.

**16. (Previously presented)** The coated metal plate according to claim 15, wherein the plastic film or sheet has a surface resistance value of  $100 \Omega/\square$  or less.

**17. (Previously presented)** The coated metal plate according to claim 10, wherein the electrodeposition film is formed from a cationic electrodeposition paint.

**18. (Previously presented)** The coated metal plate according to claim 17, wherein the cationic electrodeposition paint contains a base resin having a hydroxyl group and an amino group which can be converted to a cation and an aliphatic block polyisocyanate compound.

**19. (Previously presented)** The coated metal plate according to claim 10, wherein the electrodeposition film has a thickness in a range of about 10 to about 40  $\mu\text{m}$ .

**20. (Previously presented)** The coated metal plate according to claim 10, wherein the electrodeposition film has a thickness in a range of 10 to 20  $\mu\text{m}$ .

**21. (Previously presented)** The coated metal plate according to claim 10, wherein the plastic film or sheet is adhered to the metal plate using an adhesive.

**22. (Previously presented)** A coated metal plate, comprising a metal plate, a preformed conductive plastic film or sheet, and an electrodeposition film.

**23. (Previously presented)** A car body, comprising the coated metal plate according to claim 10.

**24. (Previously presented)** A car body, comprising the coated metal plate according to claim 22.

**25. (Previously presented)** An article of manufacture, comprising the coated metal plate according to claim 10.

**26. (Previously presented)** An article of manufacture, comprising the coated metal plate according to claim 22.

**27. (Currently Amended)** A method for manufacturing a coated metal plate according to claim 10, which comprises adhering or pressing a preformed conductive plastic film or sheet on a surface of a metal plate, and then electrodepositing an anionic or cationic electrodeposition paint on the plastic film or sheet to form an electrodeposition film, wherein the plastic film or sheet has a volume specific resistance value of  $10^3 \Omega \cdot \text{cm}$  or less, and wherein the electrodeposition paint comprises a combination of an anionizable or cationizable external crosslinking base resin and curing agent or an internal crosslinking base resin.

**28. (Cancelled)**

**29. (Previously presented)** The coated metal plate according to claim 22, wherein the plastic film or sheet is adhered to the metal plate using an adhesive.

**30. (Previously presented)** The coated metal plate according to claim 22, wherein the electrodeposition paint comprises a combination of anionizable or

cationizable external crosslinking base resin and curing agent or an internal crosslinking base resin.

**31. (Withdrawn)** The method according to claim 27, wherein the plastic film or sheet is adhered to the metal plate using an adhesive.

El **32. (Withdrawn)** The method according to claim 27, wherein the electrodeposition paint comprises a combination of anionizable or cationizable external crosslinking base resin and curing agent or an internal crosslinking base resin.

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